

INFORMATION DISCLOSURE STATEMENT

Atty. Docket No.: P-11209.03

Serial No.: 10/743,598

Applicant(s): Olsen et al

Filing Date: 12-22-2003

Group:

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	SubClass	Filing Date If Appropriate
LA	2002/0044889	04-18-2002	Aboul-Hosn et al	422	45	
	2002/0057989	05-16-2002	Afzal et al	422	45	
	2002/0110485	08-15-2002	Stringer et al	422	45	
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	4,061,470	12-06-1977	Leonard	25	258.5	
	4,186,565	02-05-1980	Toledo-Pereyra	62	306	
	4,205,677	06-03-1980	Engstrom	128	276	
	4,243,531	01-06-1981	Crockett et al	210	188	
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	4,402,687	09-06-1983	Denty et al	604	319	
	4,416,658	11-22-1983	Numazawa et al	604	48	
	4,418,565	12-06-1983	St. John	73	19	
	4,424,190	01-03-1984	Mather, III et al	422	46	
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	4,479,761	10-30-1984	Bilstad et al	417	395	
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	4,490,331	12-25-1984	Steg, Jr.	422	46	
	4,540,399	09-10-1985	Litzie et al	607	4	
	4,572,724	02-25-1986	Rosenberg et al	55	159	
	4,573,992	03-04-1986	Marx	604	408	
	4,599,093	07-08-1986	Steg, Jr.	55	16	
	4,607,520	08-23-1986	Dam	73	19	
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	4,622,032	11-11-1986	Katsura et al	604	122	
	4,651,555	03-24-1987	Dam	73	19	
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	4,722,224	02-02-1988	Scheller et al	73	599	
	4,734,269	03-29-1988	Clarke et al	422	310	
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
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	5,588,816	12-31-1996	Abbott et al	417	479	
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	5,762,868	06-09-1998	Leonard	422	46	
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

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	5,837,905	11-17-1998	Strauss et al	73	861.63	
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	5,958,338	09-28-1999	Lindsay et al	422	45	
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	5,462,619	10-31-1995	Haworth et al	156	172	
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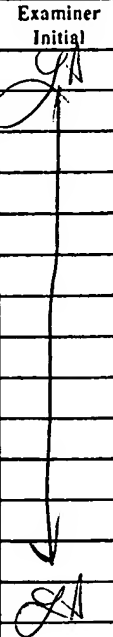
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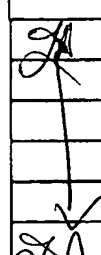
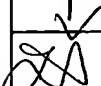
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	2004/0009097	01-15-2004	Stringer et al	422	45	
	2003/0231982	12-18-2003	Myrick et al	422	45	
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	2003/0194348	10-16-2003	Divino, Jr. et al	422	45	
	2003/0163078	08-28-2003	Fallen et al	604	6.01	
	2003/0161759	08-28-2003	Myrick et al	422	45	
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	2002/0114731	08-22-2002	Stringer			
	2002/151804	10-17-2002	Gelfand et al			
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	6,689,315	02-10-2004	Linker			
	6,503,450	01-07-2003	Afzal			
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	6,428,747	08-06-2002	Lemken			
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	5,931,646	08-03-1999	Nogawa et al			
	5,876,611	03-1999	Shettigar			
	5,162,102	11-10-1992	Nogawa, et al			
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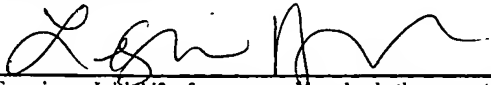
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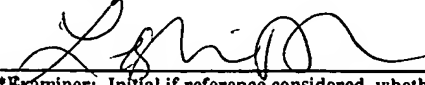
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g1		WO 02/064013	08-22-2002	WO				
		WO 02/26288	04-04-2002	WO				
		EP 1036567A2	02-09-2001	EP				
		DE 4326886A1	02-16-1995	DE				
		WO 96/24397	08-15-1996	WO				
		EP 0351980B1	04-06-1994	EP				
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g1		<i>Journal of Extra-Corporeal Technology</i> : "Rapid Pediatric Cardiopulmonary Support System," J.W. OJITO, ET AL., 1997; 29(2):96-99.
		<i>Pediatric Cardiac Anesthesia</i> : "Extracorporeal Circulation and Circulatory Assist Devices in the Pediatric Patient," FRANK H. KERN, et al., 1997; 3rd Ed.:219-258.
		<i>Journal of Extra-Corporeal Technology</i> : "Experimental Use Of An Ultra-Low Prime Neonatal Cardiopulmonary Bypass Circuit Utilizing Vacuum-Assisted Venous Drainage," EDWARD DARLING, et al., 1998; 30(4):184-89.
		<i>Perfusion</i> : "Minimizing The Bypass Circuit: A Rational Step In The Development Of Paediatric Perfusion," MARTIN ELLIOTT, 1993; 8:81-86.
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		<i>Journal of Cardiovascular Surgery</i> : "Clear Prime for Infant Cardiopulmonary Bypass: A Miniaturized Circuit," ERIC WABEKE, et al., 1988; 29(2):117-22.
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		<i>International Anesthesiology Clinics</i> : "Pediatric Cardiopulmonary Bypass: A Review of Current Practice," ROBERT C. GROOM, et al., 1996; 34:141-63.
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		<i>Ann. Thoracic Surg.</i> : "Minimally Invasive Coronary Artery Bypass Grafting," TEA E. ACUFF, M.D., et al., 1996; 61:135-7 (Applicants only have page 135).	
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		<i>Ann. Thoracic Surg.</i> : "Augmented Femoral Venous Return," LYNN SOLOMON, M.D., et al., 1993; 55:1262-3 (Applicants only have page 1262).	
		Drawing provided by Miami Children's Hospital, drawn on July 7, 1997.	
		Specification Sheets of a venous assisted CB circuit, specification sheets sent between Miami Children's Hospital and Medtronic, Inc., earliest date is December 16, 1998 (7 pages).	
		Specification Sheets of a hybrid CB circuit, specification sheets sent between Miami Children's Hospital and Medtronic, Inc., earliest date is June 20, 1997.	
		Email relating to augmented venous return sent to PerfList@aol.com, PerfList@aol.com is a multiple recipient medical informational email group, sent on April 27, 1997.	
		Email relating to augmented venous return and minimally invasive procedures sent to PerfList@aol.com, PerfList@aol.com is a multiple recipient medical informational email group, sent on April 27, 1997.	
		Email relating to venous drainage sent from Brian Crawford CCP to Jorge Ojito on April 28, 1997.	
		Email relating to augmented venous return sent by Jorge Ojito on April 26, 1997.	
		<i>Ann. Thoracic Surgery</i> : "Assisted Venous Drainage Cardiopulmonary Bypass in Congenital Heart Surgery," JORGE OJITO, et al., 2001; 71:1267-72.	
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		"Minimally Invasive & Bypass" computer search results, 1998.
		"Minimally Invasive & Valve" computer search results, 1998.
		"Intersept® Custom Tubing Pack with Carmeda® BioActive Surface" product label, 2003.
		Facsimile transmission sheet from Elly Wierenga, Medtronic, Inc., regarding Carmeda® Data Analysis, September 14, 1998.
		"Venous Pull Circuit" diagram.
		<i>Journal of Thoracic and Cardiovascular Surgery</i> Copyright and Conflict of Interest Statement regarding manuscript entitled "Assisted Venous Drainage Cardiopulmonary Bypass: (AVDCPB) An Alternative Technique in Minimally Invasive Congenital Surgery" signature page, signed by Jorge Ojito, November 25, 1998.
		May 4, 1999 correspondence from John A. Waldhausen, M.D., <i>The Journal of Thoracic and Cardiovascular Surgery</i> , to Redmond Burke, M.D. regarding his manuscript entitled "Assisted Venous Drainage Cardiopulmonary Bypass: an Alternative Technique in Minimally Invasive Congenital Cardiac Surgery."
		June 28, 2000 correspondence from L. Henry Edmunds, Jr., M.D., Editor, <i>The Annals of Thoracic Surgery</i> , to Redmond P. Burke, M.D. regarding his paper entitled "Assisted Venous Drainage Cardiopulmonary Bypass: Safety and Efficacy in Congenital Heart Surgery."
		Program and certificate of participation of Jorge Ojito at Sociedad Chilena de Circulacion Extracorporea, Vina del Mar, Chile, November 12-15, 1998.
		"Assisted Venous Drainage Cardiopulmonary Bypass: Safety and Efficacy in Congenital Heart Surgery" presentation, JORGE OJITO.
		Certificates of participation by Jorge Ojito Jornados Sobre Perfusion Pediatrica y Asistencia Circulatoria Mecanica, Buenos Aires, Argentina, November 17, 1998.
		Cardiologia program, Caracas, Venezuela, June 6-10, 2000.
		"Assisted Venous Drainage Cardiopulmonary Bypass: Safety and Efficacy in Congenital Heart Surgery," presented by JORGE OJITO, Mechanisms of Perfusion XVI, Lake Buena Vista, Florida, May 17-20, 2001.
		"Assisted Venous Drainage During CPB: Safety and Efficacy in Congenital Heart Surgery," presented by JORGE OJITO, The 38 th Annual Scientific Meeting of Japanese Society of Pediatric Cardiology and Cardiac Surgery, 2002.
		Comparison of claims in United States Patent No. 6,302,860 (Gremel, et al.) and United States Patent No. 6,337,049 (Tamari).
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[Handwritten initials] Declaration of Jorge Ojito in the matter of United States Patent Nos. 6,302,860 and 6,524,267, August 2003.

[Handwritten initials] Curriculum Vitae of Jorge Ojito.

[Handwritten initials] Declaration of Yehuda Tamari in the matter of United States Patent Nos. 6,302,860 and 6,524,267.

[Handwritten initials] Curriculum vitae of Yehuda Tamari.

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Applicant(s): Olsen et al

Filing Date: 12-22-2003

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U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	SubClass	Filing Date If Appropriate
<i>[Signature]</i>	2005/0085762	04-21-2005	Vijay et al			
	5188604	2/23/93	Orth			
	6852280	4/21/05	Vijay et al.			
	6960322	11/1/05	Stringer et al.			
	6773670	8/10/04	Stringer et al.			
	2004-0184953	9/23/04	Litzie et al.			
	2006-0009728	1/12/06	Litzie et al.			
	2004-0223872	11-11-04	Brian et al.			
	2004-0228760	11-18-04	Stringer et al.			
<i>[Signature]</i>	5813972	9-29-98	Nazarian et al.			

FOREIGN PATENT DOCUMENTS

Document Number	Date	Country	Class	SubClass	Translation
					Yes No
1 557 186 A1	07-27-2005	EP			

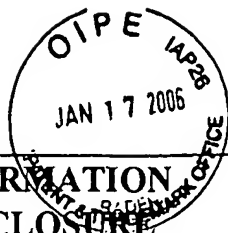
OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)

<i>[Signature]</i>	Tamari, et al., "A new top-loading venous bag provides vacuum-assisted venous drainage," Perfusion 2002; 17:383-390.
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EXAMINER

Date Considered

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INFORMATION DISCLOSURE STATEMENT		Atty. Docket No.: P-11209.03	Serial No.: 10/743,598
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		Filing Date: 12-22-2003	Group: 3761
OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)			
		Tamari, et al., "The effects of pressure and flow on hemolysis caused by Bio-Medicus centrifugal pumps and roller pumps," The Journal of Thoracic and Cardiovascular Surgery, Dec. 1993, Vol. 106, No. 6, 997-1007.	
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